

GOLENIEWSKA, Anna; RAFINSKI, Roman

Case of cured congenital stenosis of the right bronchus in premature newborn infant. Polski tygod. lek. 11 no.15:648-650 9 Apr 56.

1. Z Kliniki Chorob Dzieci AM w Poznaniu; kier, prof. dr. med. K. Jonschev, Poznan ul. Norwida 9/2.

(BRONCHI, stenosis,
congen. in premature, surg. (Pol))
(INFANT, PREMATURE, diseases,
bronchial stenosis, surg. (Pol))

MOLL, Jan- RAFINSKI, Roman

Bronchographic diagnosis and surgical results in nontuberculous
bronchiectasis and pulmonary cirrhosis in children. Polski
przegl. chir. 26 no.2:107-113 F '54.

1. Z Kliniki Pediatricznej Akademii Medycznej w Poznaniu, Kierownik
prof. dr K. Jonscher, i Oddziału Chirurgii Klatki Piersiowej Szpitala
Miejskiego nr 1 w Poznaniu, Ordynator dr Jan Moll.

(BRONCHIECTASIS, in infant and child,

*diag., bronchographic & surg.)

(PULMONARY FIBROSIS, in infant and child,

*diag., bronchographic, & surg.)

RYBAKOWSKA-HOFFMAN, Urszula; RAFINSKI, Roman

A case of Kartagener's syndrome. *Pediat. Pol.* 39 no.12:1377-1380 D '64

1. Z I Kliniki Chorob Dzieci Akademii Medycznej w Poznaniu
(Kierownik: prof. dr. med. T. Rafinski).

RAFINSKI, Roman

Value of bronchoscopy in the treatment of tuberculosis in infants and children. Gruzlica 22 no.5:327-340 My '54.

1. Z Kliniki Chorob Dziecięcych Akademii Medycznej w Poznaniu.

Dyrektor: prof. dr K. Jonscher.

(TUBERCULOSIS, PULMONARY, in infant and child,

*ther., bronchoscopic)

(BRONCHOSCOPY,

*ther. of pulm. tuberc. in inf. & child.)

GOLENIOWA, Anna; RAFINSKI, Roman

Catamnesic examination of children after antrotomies in *toxicoses*.
Otolaryngologia 15 no.1:73-76 '61.

1. Z Kliniki Chorob Dziecięcych AM w Poznaniu Kierownik: prof. dr
med. T. Rafinski.

(INFANT NUTRITION DISORDERS compl)
(OTITIS MEDIA in inf & child)
(MASTOIDITIS in inf & child)

RAFINSKI, T.
EXCERPTA MEDICA Sec 7 Vol.12/7 Pediatrics July 58

1825. SYNDROME OF THE VENA CAVA SUPERIOR - Zespół żyły głównej górnej - Rafinski T., Szczepski P., Goleniowa A., Rafinski R. and Markowski R. Klin. Chorób Dziecięcych A. M. i Zakł. Anat. Patol., Poznań - PEDIAT. POL. 1957, 32/7 (803-809) Illus. 6

Description of a 5-month-old infant in whom the clinical symptoms (cyanosis of the face, oedema of the upper half of the body, dyspnoea, exophthalmos, dilatation of the veins of the thorax) and the venograms had led to the diagnosis of the vena cava superior syndrome. The latter was supported by the anatomopathological findings. The cause of the disease was developmental defect of the vena cava superior. (XVIII, 7)

RAFINSKI, Teodor; RADWANSKA, Urszula

Cobalt therapy of anemia during infection in children. *Pediat. polska*
33 no.8:897-907 Aug 58.

1. Z I Kliniki Chorob Dzieciacych A. M. w Poznaniu Kierownik: prof. dr
med. T. Rafinski. Adres: Poznan, ul. Magdaleny 14, i Klin. Chor.
Dzieciacych A. M.

(ANEMIA, in inf. & child
with infect., ther. cobalt (Pol))
(INFECTION, in inf. & child
with anemia, ther., cobalt (Pol))
(COBALT, ther. use
anemia with infect. in child. (Pol))

1. POLSKA

PIKUSOWA, Urszula and KAWCZKI, Edmund; First Clinic of
Children's Diseases (1 Kilmila Church District), 2nd / Academic
Medicine -- Medical School of Poznan, Director: Prof. Dr. Med.
T. RANISZKI.

"Katarzewska Examination of Children with a History of
Hemolytic Disease as Newborns"

Warsaw, Polski Tygodnik Lekarski, Vol. XLVIII, No. 5, 28 Jan
1957, pp. 162-170.

Abstract: [Author's English summary modified] Katarzewska
examinations of children born to parents with serological
conflicts are reported. 16 children were examined, 5 of them
had been treated with ACTH and small blood transfusions and
11 with exchange-transfusion and ACTH. Among 16 children
mental and physical development was normal, only 1 child
treated with exchange-transfusion and ACTH showed slight
inhibition of mental development.

The treatment had been started on the second or third

1/2

RAFINSKI, Teodor; FLORKIEWICZOWA, Leonadis; NAWROCKI, Edmund

Supplementary stimulation therapy of tuberculous meningitis and of military tuberculosis in children. Polski tygod. lek. 12 no.39:1503-1507 Sept 57.

1. Z I Kliniki Chorob Dzieciacych A. M. w Poznaniu; kierownik Kliniki; prof. dr. med. Teodor Rafinski. Adres: Poznan, ul. Magdaleny 14 I Klin. Chor. Dziec. A. M.

(TUBERCULOSIS, MENINGEAL, in infant and child,
tissue ther. with other technics (Pol))

(TUBERCULOSIS, MILIARY, in infant and child,
same)

(TISSUE THERAPY, in var. dis.
tuberc., meningeal & miliary, in child., with other
methods (Pol))

Author: Anna Maria
Chlebicka (in caps); Given Name

Country: Poland

Academic Degrees:

Affiliation: Second Surgical Clinic, Poznan Medical School (II Klinika
Chirurgiczna AM), Poznan; Director: R. DZINS, Prof. Gr. Med.

Source: Warsaw, Pediatria Polska, No 8, Aug 60, pp 893-896.

Title: "A Contribution to the Cardiac Spasm in Children."

Co-Author:

CHLEBICKA, Anna, Child Disease Clinic, Poznan Medical School
(Klinika Chorob Dzieci AM), Poznan; Director: T. RABINSKI,
Prof. Gr. Med.

MISIEWICZ, Janina i wspolpracownicy: BATYCKI, W.; BURACZEWSKI, O.; GACKOWSKI, J.;
GURTAT, B.; KOBIERSKA, H.; KOZAKOW, H.; KRZYSZKOWSKA, A.; KURYLOWICZ, W.;
KUZNIECOW, A.; MULLER, H.; RAFINSKI, T.; ROMANOWSKA, I.; SITEK, K.;
STOPNICKA, M.; SZCZEPANAKI, W.; SZUSTROWA, J.; WIERZBOWSKA, M.;
WIKTOROWICZ, J.

Early results of vaccination against tuberculosis with vaccines prepared
from four different BCG strains. I. Gruzlica 25 no.3:243-250 Mar 57.

1. Z Instytutu Gruzlicy w Warszawie Dyrektor: prof. dr J. Misiewicz.
Adres: Warszawa, ul Plocka 26.

(BCG VACCINATION, statist.
comparison of 4 strains (Pol))

RAFINSKI, T.

BCG vaccination of the newborn with a single concentrated and increased dose. *Pediat. polska* 27 no. 1:1-9 Jan 1952. (GLML 22:4)

1. Of the Pediatric Clinic (Head--Prof. K. Jonscher, M. D.) of Poznan Medical Academy.

RAFINSKI, T.; GOLENIOWA, A.; WENDER, M.

Case of clinical syndrome of encephalomyocarditis. *Pediat. polska* 32 no.2:178-182 Feb 57.

1. Z Kliniki Chorob Dzieci A.M. w Poznaniu Kierownik: prof. dr. med. T. Rafinski i z Kliniki Neurologicznej A.M. w Poznaniu Kierownik: prof. dr. med. A. Dowzenko. Adres: Poznan, ul. Magdaleny 14.

(MYOCARDITIS, in inf. & child
encephalomyocarditis (Pol))
(ENCEPHALITIS, in inf. & child
same)

RAFINSKI, T.

An obituary. *Pediat. polska* 31 no.9:763-770 Sept 55.
(OBITUARIES
Jonscher, Karol, bibliography)

RAFINSKI, T.

RAFINSKI T.

Zapalenie ucha srodkowego jako powiklanie niaktorych schorzen
infekcyjnych wieku niemowlecego. /Otitis media as a complication
of certain infectious diseases in infancy/ Prace Kom. lek.
Poznan. tow. przyj. nauk 8:1 1949 p. 1-76.

1. NAI
CLML Vol. 20, No. 2 Feb 1951

JONSCHER, K.; RAFINSKI, T.; SZCZEPSKI, O.; BIEDRZYSKA, B.; TASZYCKA, K.

Therapy of paralysis in poliomyelitis with rabies vaccine.
Pediat. polska 29 no.11:1089-1097 Nov 54.

1. Z kliniki chorob dziecięcych Akademii Medycznej w Poznaniu;
kierownik: prof. dr. med. K.Jonacher. Z Miejskiego szpitala
dziecięcego w Poznaniu; dyrektor: dr. med. M.Szenic.

(VACCINES AND VACCINATION, ther. use

rabies vacc. in paralytic polio)

(POLIOMYELITIS, complications

paralysis, ther. with rabies vacc.)

RAFINSKI, Teodor; OLSZEWSKA, Weronika

Contribution to the treatment of ocular complications in children
with tuberculous encephalitis and meningitis. *Pediat.polska* 35
no.10:1223-1227 0 '60.

1. Z I Kliniki Chorob Dzieci A.M. w Poznaniu, Kierownik: prof.dr
med. T.Rafinski.

(TUBERCULOSIS MENINGEAL compl)
(PROCAINE ther)
(EYE dis)

RAFINSKI, Teodor.;RAFINSKI, Roman.;CESARSKA-SZYMENDERA, Danuta.

Treatment of chronic pleuro-pulmonary fistulas. Polski tygod.
lek. 12 no.28:1070-1076 ' July 57.

1. (Z Kliniki Chorob Dzieciacych A. M. w Poznaniu; kierownik:
prof. dr med. T. Rafinski). Adres: Poznan, ul. Marii Magdaleny 14.
Klinika Chorob Dziec. A. M.

(LUNGS, fistula,
pleuro-pulm., ther (Pol))
(PLEURA, fistula,
same)

RAFINSKI, Teodor; TASZYCKA, Krystyna

Preliminary clinical observations on largactil administration in infants. *Pediat. polska* 32 no.1:13-19 Jan 57.

1. Z Kliniki Chorob Dzieciacych A.M. w Poznaniu Kierownik: prof. dr. med. T. Rafinski. Adres: Poznan, ul. Magdaleny 14.

(CHLORPROMAZINE, ther. use

CNS dis. & pneumonia in inf. (Pol))

(CENTRAL NERVOUS SYSTEM, dis.

ther., chlorpromazine in inf. (Pol))

(PNEUMONIA, in inf. & child

ther., chlorpromazine (Pol))

RAFINSKI, Teodor; RADWANSKA, Urszula

Diagnostic difficulties in urolithiasis in children. *Pediat. polska* 31 no.10:1095-1099 Oct 56.

1. Z Kliniki Chorob Dziecięcych A.M. w Poznaniu. Kierownik:
prof. dr. med. T. Rafinski.
(URINARY TRACT, calculi,
in child., diag. difficulties (Pol))

RAFTROIU, I.,; BLANU, S.

Fast microbiologic method for the determination of the activity of penicillin.

P. 338 (R VISTA DE CHIMIE) (Bucuresti, Rumania) Vol. 8, no. 5. May 1957

SO: Monthly Index of East European Accessions (MEAI) LC Vol. 7, No. 5. 1958

RUMANIA

615.779.93--012.3

BILBIIE, V., Lect, BOLTASU, Gabriela, RAFIROIU, Ileana, and IANCU, Victoria. Work performed at the Chemical-Pharmaceutical Research Institute (Institutul de Cercetari Chimico-Farmaceutice), Bucharest.

"Microbiological Dosage of Antibiotic Mixtures."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 3, May-Jun 66, pp 227-230.

Abstract [Authors' English summary modified]: The authors discuss the four principal methods for determining the components of antibiotic mixtures by microbiological means and emphasize the effectiveness of their use, either singly or in combination. The methods involve: use of microorganisms having a natural or acquired resistance to the individual antibiotics; inactivation by enzymes or chemical means of some of the components, followed by standard analysis of the remaining component; selective extraction; where one component is present in very small quantities, sufficient dilution to eliminate its action.

Includes 10 references, of which 4 Rumanian, 3 other Eastern European and 3 Western. -- Manuscript submitted 18 January 1964.
1/1

RAFTYENKO, A.I.; POLUKIN, S.I.

Certain characteristics of the effect of a magnetic field on ore
pulp, Izv. vya. uchob. zav.; savet. met, 8 no.3:17-22 1965,
(MIRA 18:9)

1. Moskovskiy inatitut stali i splavov; kafeira obogashcheniya
rud redkikh i radioaktivnykh metallov.

POL'KIN, S.I.; RAFIYENKO, A.I.

Effect of magnetic fields on the clogging of filter fabrics. TSvet.
met 37 no.9:10-12 S '64. (MIRA 18:7)

RAFIYENKO, A.I., inzh.

Setting up of regulating chambers on H and Na cation filters.
Energetik 8 no. 12:11-12 D '60. (MIRA 13:12)
(Irkutsk--Electric power plants--Feed-water purification)

AGOSHKOV, M.I.; RAFIYENKO, D.I., inzh.

Study of the operation of drawing ore in developing veins by
systems involving shrinkage stoping. Nauch. soob. IGD 11:
17-37 '61. (MIRA 16:4)

1. Chlen-korrespondent AN SSSR (for Agoshkov).
(Mining engineering)

AGOSHKOV, M.I., prof.; MUKHIN, M.Ye., kand.tekhn.nauk; NAZARCHIK, A.F.,
kand.tekhn.nauk; MAMSUROV, L.A., gornyy inzh.; RAFIYENKO, D.I.,
gornyy inzh.; SERGEYEV, A.A., otv.red.; SLAVOROSOV, A.Kh., red.
izd-va; BOLDYREVA, Z.A., tekhn.red.

[Systems of mining vein deposits] Sistemy razrabotki zhil'nykh
restorozhdenii. Pod obshchey red. M.I.Agoshkova. Moskva, Gos.
nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1960. 375 p.
(MIRA 14:1)

1. Chlen-korrespondent AN SSSR (for Agoshkov).
(Mining engineering) (Ore deposits)

127-55-1-8/28

127-55-1-8/28

AUTHORS: Mukhin, M.Ye., Candidate of Technical Sciences, Mamsurov, L.A., and Rafiyenko, D.I., Mining Engineers

TITLE: Blasting of Ore by Small-Diameter Shot-Holes in the Mining of Veins (Otkroyka rudy shputami malogo diametra pri razrabotke zhil)

PERIODICAL: Gornyy Zhurnal, 1956, Nr 1, pp 32-34 (USSR)

ABSTRACT: In order to establish the effectiveness of small-diameter shot-holes, the Institute of Mining of the USSR Academy of Sciences has carried out experiments in the mines of Primor'ye (Far East Coastal region), Kazakhstan, Dal'stroy and the Severonikel' combine. Horizontal and sloping shot-holes were drilled with machines of various types, such as CM-500, PR-30k and TP-4, under various mining and geological conditions. The diameter of boring bits varied from 25 to 40 mm under the constant pressure of the compressed air, and durations of drilling and depth of shot-holes were measured. The results of the experiments are shown in tables and in a graph. The authors draw the following conclusions from the experiments: the speed of drilling

Card 1/2

127-50-1-3/25

Blasting of Ore by Small-Diameter Shot-Holes in the Mining of Veins

increased 1.7 to 2 times when single-chisel bits of 25 to 30 mm in diameter, instead of 46 mm, were used; the efficiency of the workers increased 1.5 times; compressed-air consumption was reduced by 40 to 70% and consumption of explosives and hard alloys was also considerably reduced. It is necessary to manufacture high-power explosives of the rock ammonite type in cartridges, 22 mm in diameter. This will make it possible to use 26 mm outer-diameter shot-holes. A.P. Nazarchik, Z.A. Terpogosov and V.N. Chastukhin participated in these experiments. The article contains 1 graph, 4 tables and 1 Soviet reference.

ASSOCIATION: Institut .ornogo Dela AN SSSR (Institute of Mining of the AS USSR)

AVAILABLE: Library of Congress

Card 2/2 1. Drilling machines-Applications 2. Mining engineering-USSR
3. Explosives-Applications 4. Drilling machines-Equipment

BAPIYCHKO, D.I., kand. tekhn. nauk; KANNEVA, T.N., red.

[Improvement of systems with shrinkage stoping in the mining of vein deposits; report at the conference on the problems of investigating efficient methods of mining vein deposits held in Irkutsk, June 4-6, 1963]
Sovershenstvovanie sistem s magazinirovaniem rudy pri razrabotke zhil'nykh mestorozhdenii; doklad na soveshchanií po voprosam izyskaniia effektivnykh sposobov razrabotki zhil'nykh mestorozhdenii v g. Irkutske (4-6 iyunia 1963 g.) Moskva, In-t gornogo dela im. A.A. Skochinskogo, 1963. 27 p. (MIRA 18:3)

RAFIYENKO, D.I., kand.tekhn.nauk

Efficient technology of shrinkage stopping. Gor.zhur. no.12:23-30
D '64. (MIRA 18:1)

RAFIYENKO, D.I.

- > Relationship between the parameters and design of chutes and the efficiency of ore recovery. Gor. i ekon. vop. razrab. ugol'. i rud. mest. no.1:95-107 '62. (MIRA 16:7)
(Ore handling)

RAFIYENKO, D.I., gornyy inzh.

Analyzing the battery breast system with rod anchoring. Gor. zhur.
no.5:15-18 My '58. (MIRA 11:6)

1. Institut gornogo dela AN SSSR.
(Mining engineering) (Mine timbering)

RAFIYENKO, D.I.

Evidence of rock pressure during breast and pillar mining. Biul.
TSIIN tsvet. met. no. 4:12 '58. (MIRA 11:5)
(Subsidences (Earth movements))

RAFIYENKO, D.I.

AUTHOR: Rafiyenko, D.I., Mining Engineer 127-58-5-4/30

TITLE: Analysis of a Mining System With Ore Storing and Rod Support (Analiz sistemy s magazinirovaniyem rudy i shtango-voy krep'yu)

PERIODICAL: Gornyy Zhurnal, 1958, Nr 5, pp 15-18 (USSR)

ABSTRACT: In the mines of Nittis-Kukuzh'ye (the Kol'skiy peninsula) and Bes-Tyube (Kazakhstan) experiments using rod support of the worked-out space have been carried out. Auriferous quartz veins of the Bes-Tyube deposit have variable thickness with thinning out and bulges up to 1.5 m. The average vein thickness is 0.3 to 0.4 m, the dip angle is 50 to 85°. The scaling rocks in the hanging layer have a thickness of 1 to 1.2 m. The rods applied were 1.6 m long and 25 mm in diameter. The new system with rod supports and storage of ore made it possible to raise labor efficiency by 32%. Similar experiments were carried out also in the Nittis-Kumuzh'ye mine, which mines steeply-sloping sulfide-nickel veins, 15 to 20 cm thick. As the thickness of scaling rocks amounted to 1.8 m, the 2.2 m long rods were used to support the hanging layer. It is concluded that the rod supports are expedient for application in insufficient-

Card 1/2

127-58-5-4/30

Analysis of a Mining System With Ore Storing and Rod Support

ly stable enclosing rocks which have fissures and trend to scaling.

There is 1 figure, 2 photos and 4 tables.

ASSOCIATION: Institut gornogo dela AN SSSR (Institute of Mining of the AS USSR)

AVAILABLE: Library of Congress

Card 2/2 1. Mines-Analysis

RAFIYENKO, D.I., kand.tekhn.nauk; RABINOVICH, V.I.

Improving the equipment and technology of recovery of ores during the
mining of lode deposits. Gor. zhur. no.12:12-14 D '63. (MIRA 17:3)

RAFIYENKO, D.I., kand.tekhn.na k; RABINOVICH, V.I.

Improving the equipment and technology of recovery of ores
during the mining of lode deposits. Gor.zhur. no.12:12-14
D '63. (MIRA 17:3)

RAFIYENKO, D.I., inzh.

Optimum height of a level and the expediency of using subdrifts
in shrinkage stoping. Nauch.sooob.Inst.gor.dela 7:22-28 '61.
(MIRA 15:1)

(Stoping (Mining))

IVANOVA, R.M.; ASHRAFI, R.I.; BURIKOVA, Ye.M.; VITTENBERG, Z.V.;
ZARETSKAYA, A.R.; NAZAR'YEVA, M.S.; RAPIYENKO, D.Y.; BURAKOVA,
G.Ye.; KUTSENKO, I.T.; KAS'ZANOVA, Ye.M.; PERSHIN, S.P., inzh.

Observations on the stability of track. Put' 1 put.khoz.
no.10:6-7 0 '59. (MIRA 13:2)

1. Studenty Moskovskogo instituta inzhenerov zheleznodorozh-
nogo transporta (for all except Pershin).
(Railroads--Track)

RAFIYENKO, D.I., gornyy inzhener

~~SECRET~~
Cleaning a rubberized conveyor belt by flushing it with water. Gor.
zhur. no.1:62-63 Ja '55. (MIRA 8:7)
(Conveying machinery)

RAFIYENKO, I.I.

Device for eliminating breakdown of drill pipes. Razved. i okh. nedr
(MIRA 10:11)

23 no.9:52 S '57.

(Boring machinery)

KAMARDINKIN, N.P.; SHUVAYEV, A.S.; PALKIN, V.I.; NEMKOVA, A.S.; TARABAN'KO,
P.I.; KHOLMSKIY, R.V.; GNIPP, L.V.; DOBASHIN, G.S.; FLEROVA, L.I.;
MAKSIMOV, N.M.; RAFIYENKO, I.I.; PAL'MOV, I.I.; UVAROV, I.M.;
DUBROVIN, P.Ye.; LITNACHEVA, O.A.; UVAROVA, I.I.

Conference of the Teaching Staff and Students of the Moscow
Geological Prospecting Institute. Izv. vys. ucheb. zav.; geol.
i razv. 6 no.12:143-148 D '63 (MIRA 18:2)

RAFIYENKO, I.I.

Protecting drill pipes against wear. Razved, 1 okh. nedr. 22 no.9:53-
54 S '56. (MLRA 9:11)

1. Shakhtaminskaya GRP.
(Boring)

KAMARDINKIN, N.P.; SHUVAYEV, A.S.; PALKIN, V.I.; NEMKOVA, A.S.; TARABAN'KO,
P.I.; KHCIMSKIY, R.V.; GNIPP, L.V.; DOBASHIN, G.S.; FLEROVA, L.I.;
MAKSIKOV, N.M.; RABTYENKO, I.I.; PAL'KOV, I.I.; UVAROV, I.M.;
DUBROVIN, P.Ye.; LIKHACHEVA, O.A.; UVAROVA, I.I.

Conference of the Teaching Staff and Students of the Moscow
Geological Prospecting Institute. Izv. vys.ucheb.zav.; geol. i
razv. 6 no.12:143-148 D '63. (MIRA 18:2)

RAFIYENKO, M. A.

3
✓ 12214* (Russian.) On Lead Detection in Ores by the Grinding Method. Ob otkrytii svintsa v rudakh metodom rastiraniia. E. P. Oshigov, M. A. Rafienko, and L. K. Ivanenko. Zhurnal Analiticheskoi Khimii, v. 11, no. 3, May 1958, p. 361-362.

Lead detection by means of KI using the grinding method with preheating in the last stage shows high specificity and sensitivity

PM
PTD
H2

OZHIGOV, Ye.P.; RAFIYENKO, M.A.; VINOGRADOVA, L.Ya.

Qualitative determination of the fluorine ion in minerals and ores
by grinding. Soob. DVFAN SSSR no.7:62-64 '55. (MLBA 10:4)
(Fluorine)

RAFENKO, M. A.

27 27
Dissolving calcium and barium sulfates by grinding.
E. P. Gzhigov and M. A. Rafenko. *Sobremennyye Dalne-*
vostochnye Filialy, Akad. Nauk S.S.S.R. 1955, No. 7, 64-6;
Referat. Zhur., Khim. 1956, No. 1112. Grind powd. barite
or gypsum (5-10 mg.) with 20 mg. NaOH in a porcelain
mortar. Dissolve the mixt. in several drops of water and
filter the soln. with small funnel or capillary. Add 1:1
HCl dropwise to an acid reaction (litmus) to the filtrate
placed on a watch glass or in a 3-ml. test tube. Add a drop
of BaCl₂ soln. White microcryst. ppt. and turbidity indi-
cate S. Gypsum ground with alkali becomes completely
sol., while barite is only 70% sol. N. Vasilev

MT

RAFIYENKO, M.A.

1167. Detection of lead in ores by the method of grinding. E. P. Ozhigov, M. A. Rafienko and L. K. Ivanenko (V. L. Komarov Far Eastern Edial, Acad. Sci. U.S.S.R.). *Zhur. Anal. Khim.*, 1959, 11 (3), 361-362. —Small amounts of Pb (< 0.0002%) in various ores can be detected by grinding the material first with KH_2SO_4 and then with KI and heating the reaction mixture if necessary. Lead gives an orange colour. G. S. SMITH

RAFIVENKO, M.A.

0004

Check ✓ Detection of lead in ores by trituration. E. P. Ozolsky,
M. A. Rafienko, and L. K. Ivanenko. *J. Anal. Chem.*
U.S.S.R. 11, 373-4(1956)(English translation).—See C.A.
50, 16342c.
B. M. R.

2

PM

RAFIYENKO, N.I.

Ordovician age of rocks near the settlement of Kyzyk-Chadr in the
Tuva Autonomous Province. Dokl. AN SSSR 105 no.3:541-542 N '55.
(MLRA 9:3)

1. Institut geologii Vostochno-Sibirskogo filiala Akademii nauk
SSSR. Predstavleno akademikom N.M. Strakhovym.
(Tuva Autonomous Province--Rocks, Crystalline and metamorphic)

GURULAN, S.A.; KOSTYUK, V.P.; MINUYLOVA, M.M.; RAFTYENKO, N.I.

Find of blue diopside in Siberia. Dokl. AN SSSR 163 no.2:443-446 J1
'65. (MIRA 13:7)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.
Submitted March 9, 1965.

RAFIYENKO, N.I.

A new type of veined disseminated deposits of the copper-molybdenum formation in Eastern Tuva. Dokl. AN SSSR 110
no.6:1064-1065 0 '56. (MLRA 10:2)

1. Institut geologii Vostochno-Sibirskogo filiala Akademii nauk SSSR. Predstavleno akademikom A.G. Betekhtinyam.
(Tuva Autonomous Province--Molybdenum ores)

RAFIYENKO, N.I.

Homogene bornite is one of the minerals of western Tuva. Zap.
V. min.ob-va 86 no. 3:405-408 '87. (MLRA 10-9)
(Tuva Autonomous Province--Bornite)

RAFIYENKO, N.I.

Molybdenum ores in western Transbaikalia. Izv. Sib. otd. AN SSSR
no.2:9-20 '58. (MIRA 11:9)

1.Vostochno-Sibirskiy filial AN SSSR.
(Transbaikalia--Molybdenum ores)

RAFIYENKO, N.I.

Alterations in enclosing rocks resulting from hydrothermal processes in the Kyzyk-Chard deposit (eastern Tuva). Zap. Vost.-Sib.otd.Vses.min. ob-va no.1:38-49 '59. (MIRA 14:7)

1. Institut geologii Vostochno-Sibirskogo filiala AN SSSR.
(Tuva Autonomous Province--Metamorphism (Geology))

RAFIYENKO, N.I.

Occurrence of the predike mineralization in the Kalguta rare
metal deposit. Trudy SNIGGIMS no.6:110-114 '61. (MIRA 15:7)
(Altai Mountains--Dikes (Geology))
(Altai Mountains--Ore deposits)

RAFIYENKO, N.I.

Certain structural characteristics and localization conditions
of ores in the Kyzyl-Chadr deposit (eastern Tuva). Trudy
Vost.-Sib.fil. AN SSSR no.16:234-244 '61. (MIRA 14:7)
(Tuva Autonomous Province--Cre deposits)

RAFIYENKO, N.I.; ZOLOTAREV, V.A.

Scheelite-bearing quartzites, a new genetic type of tungsten mineralization in the Kuznetsk Alatau. Dokl. AN SSSR 153 no.5:1178-1179 D '63. (MIRA 17:1)

1. Sibirskiy nauchno-issledovatel'skiy institut geologii, geofiziki i mineral'nogo syr'ya. Predstavleno akademikom V.S. Sobolevym.

RAPIYENKO, N.I.; DEMIDOVA, L.S.

Metasomatic zoning of reactional contact areas in the eastern slope of
the Kuznetsk Alatau. Geol. rud. zestorozn. 7 no.1:11-22 Ja-F '65.
(MIRA 18:4)

I. Sibirskiy nauchno-issledovatel'skiy institut geologii, geofiziki i
mineral'nogo syr'ya, Novosibirsk.

ASHIMOV, M.A.; RAFIYEV, M.M.; RAGIMOV, F.M.; KANZAVELI, S.Ye.

Studying the synthesis of surfactants and detergents from aromatic hydrocarbons contained in Azerbaijan petroleum for the purpose of developing raw material resources for "Azolate-B". Azerb. neft. khoz. 39 no.11:38-40 N '60. (MIRA 13:12)

(Azerbaijan--Petroleum products)
(Surface active agents)

L 6936-66 EWT(m)/EPF(c)/T/EWP(t)/EWP(b) JD/WB/WE

33
B

ACCESSION NR: AR5006828

S/0081/65/000/001/P018/P018

SOURCE: Ref. zh. Khimiya, Abs. 1P130

AUTHOR: Nashymov, M.A.; Israfilov, M.A.; Rafiyev, M.M.; Mamedova, M.A.; Sultanova, Kh. M.; Alifakhverdova, S.A.

TITLE: Synthesis of surface-active compounds and their use as demulsifiers

CITED SOURCE: Azerb. neft. kh-vo, no. 6, 1964, 38-41

TOPIC TAGS: surfactant, demulsifier, petroleum emulsion, emulsion disruption, surfactant synthesis, sulfonic acid, petroleum alkylation, thermal cracking

TRANSLATION: The authors studied the demulsifying capacity of the Na-, NH₄- and Ca salts of sulfonic acid obtained from the products of the alkylation of petroleum by benzene during thermal cracking. The experiments were carried out on emulsion petroleum obtained from Buzovny and Shirvan. The synthetic products were used either as such or in combination with certain non-ionogenic surface-active agents: OZhK, OP-10, SAPAL. The results showed that the optimum disruption of a petroleum emulsion is produced by the addition of 0.05-0.1% of a demulsifier. The greatest demulsifying

Card 1/2

L 6936-66

ACCESSION NR: AR5006828

effectiveness during the treatment of Buzovny, Mishovdag and Kyurovdag paraffinic
petroleums was shown by the Ca salts. From the summary.

SUB CODE: FP, CC ENCL: 00

hek
Card 2/2

ASHIMOV, M. A.; MAMEDOVA, M. A.; RAFIYEV, M. M.

Production of azolyat-A by the sulfonation of alkylbenzenes with
sulfuric anhydride. Azerb.khim.zhur. no.4:23-29 '61.
(MIRA 14:11)

(Benzenesulfonic acid)

ASHIMOV, M.A.; RAFIYEV, M.M.; DADASHEVA, Z.A.; SULTANOVA, Kh.M.; BUKH, Yu.D.;
MURSALOVA, M.A.

Synthesis of demulsifiers based on the oxidation products of a dearomatized
reflux fraction and a testing of their demulsification properties with several
oils of the Azerbaijan. Azerb. khim. zhur. no.1:18-22 '65. (MIRA 18:7)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.

L 54614-65

EWI(m)/EPF(c)/EWA(d)/T Pr-4 WE

S/0081/65/000/001/P013/P018

ACCESSION NR: AR5006828

SOURCE: Ref. zh. Khimiya, Abs. 1P130

AUTHOR: Nashymov, M.A.; Israfilov, M.A.; Rafiyev, M.M.; Mamedova, M.A.; Sultanova, Kh. M.; Allakhverdova, S.A.

TITLE: Synthesis of surface-active compounds and their use as demulsifiers

CITED SOURCE: Azerb. neft. kh-vo, no. 6, 1964, 38-41

TOPIC TAGS: surfactant, demulsifier, petroleum emulsion, emulsion disruption, surfactant synthesis, sulfonic acid, petroleum alkylation, thermal cracking

TRANSLATION: The authors studied the demulsifying capacity of the Na-, NH₄- and Ca salts of sulfonic acid obtained from the products of the alkylation of petroleum by benzene during thermal cracking. The experiments were carried out on emulsion petroleum obtained from Buzovny and Shirvan. The synthetic products were used either as such or in combination with certain non-ionogenic surface-active agents: OZbK, OP-10, SAPAL. The results showed that the optimum disruption of a petroleum emulsion is produced by the addition of 0.05-0.1% of a demulsifier. The greatest demulsifying

Card 1/2

L 54614-65

ACCESSION NR: AR5006828

effectiveness during the treatment of Buzovny, Mishovdag and Kyurovdag paraffinic
petroleums was shown by the Ca salts. From the summary.

SUB CODE: PP, CC ENCL 00

Card 2/2

RAFIZADE, G.

3553. RAFIZADE, G. Chaynyye Pitomniki V Azerbaydzhane. Baku, Azerneshr, 1954.
32s. s. ill. 20sm 1,000ekz. 40k.-Na Azerbaydzh. Yaz-(54-57101* 633.72(47.924)

SO: Knizhnaya Letopis', Vol. 3, 1955

RAFIZADE, N

USSR/Cultivated Plants. Medicinal. Essential Oils. Poisons.

M-9

Abs Jour: Ref Zhur-Biologiya, No 5, 1958, 20558.

Author : N. Rafizade

Inst : Not given.

Title : Several Problems in Saffron Production. (Nekotoryye vo-
prosy proizvodstva shafrana).

Orig Pub: Sots. s. kh. Azerbaydzhana, 1956, No 6, 33-35.

Abstract: Saffron is cultivated only on the Apsheron Peninsula in the Soviet Union. In 1941 in Azerbaydzhana, saffron occupied 252.3 hectares, the gross raw yield was 2274 kg, and the yield of the dry product was 423 kg. During the period of the Second World War, its production was sharply curtailed. In 1954 the dimensions of its plantations amounted to only 72.9 hectares, from which 306 kg of raw or 51 kg of dry saffron was extracted. In order

Card : 1/2

Card : 2/2

Ind. Eng. Mater. Des., Jan. 1964.

The Jawa automatic clutch with centrifugal control. Automobil
Tr. A no. 10:12-6 G 164.

1. Jawa National Enterprise, Research and Development Plant,
Prague.

U.S. and, Bygone, Inc., 1961, Jan, Inc.

The new front fork of the Jawa motorcycles. Also see 1961-62
1964.

1. Jawa National Enterprise.

RAFL, Jan, inz.; RITSCHL, Evzen, inz.

Jawa 350 motorcycle, type 354/06 . Automobil Cz 7 no.7:198-201
Jl '63.

1. Zavody 9.kvetna-Jawa, Praha.

RAFL, J.

"JAWA 50 motorcycle."

AUTOMOBIL, Praha, Czechoslovakia, Vol. 3, no. 5, May 1959

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 8,
August 1959

Unclassified

RAFL, J.; MOUCHA, I.

Artistic considerations in designing motor vehicles.
Automobil 7 no.1:22-30 Ja '63.

1. Zavody 9.kvetna, Jawa, Praha.

RAFL, J.

A camshaft drive through connecting rods.

P. 338. (Automobil. Vol. 1, no. 10, Oct. 1957 Praha, Czechoslovakia)

Monthly Index of East Europe Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

RAFL, Jan, inz.; RITSCHL, Evzen, inz.

Engine of the 559/02 type Jawa 250 motorcycle. Automobil Cz 7
no.4:96-98 Ap '63.

1. Zavody 9.kvetna, Jawa, Praha.

RITSCHL, Evzen, inz.; RAFL, Jan, inz.

Automatic centrifugal clutches. Automobil Cz 8 no.7:15-20

Jl '64

1. Zavody 9. kvetna - JAMA.

RAFMAN, M.M., inzh.

Testing of the main model of a piston-type nitrogen compressor.
Prom. energ. 19 no.5:19-22 My '64. (MIRA 17:6)

BAFOLOWSKA, Janina; SAPER, Jerzy

Apparatus for function tests of the motor analyser. *Neur. & c.polska* 5 no.4:409-412 July-Aug '55.

1. Z Kliniki Choroób Nerwowych A.M.w Warszawie w Kierownik: prof
dr I. Hausmanowa.

(MOVEMENT,

appar. for funct.tests of motor analyser)

Subject (in caps); Given Names

Country: Rumania

Academic Degree: Dr.

Affiliation: National Veterinary Laboratory (Laboratory Veterinar
National), Bucharest.

Source: Bucharest, Probleme Veterinara, No 7, Jul 61,
pp 57-59.

Title: "Comparative Data Concerning the Allergic Reaction of Cattle
in the First and Second Intradermic Tuberculinization."

Co-author:

BAIOS, P., Veterinarian,
ANCIUTA, P., Dr.
VASSY, Al., Dr.

RAGAB, F.

A formula similar to Barnes' lemma. p. 149

ANNALES POLONICI MATHEMATICI (Polska Akademia Nauk)

Warszawa, Poland

Vol. 5, no, 2, 1958

Monthly List of East European Accession (FEAI) LC, Vol. 9, no. 1, ^{Jan.}1960

Uncl.

RAGACHOVA, M.[Rahachova, M.] (Zhlobin)

I am very grateful to this woman. Rab. i sial. 39 no.2:11
F '63. (MIRA 16:4)

(Zhlobin—Housing)
(Women in public life)

USSR/Human and Animal Physiology - Blood Circulation.
Blood Vessels.

T-4

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84208

Author : Ragaisis, St.

Inst : Kaunas Institute of Medicine.

Title : Syphilitic Aortitis in Rabbits. Morphologic and Experimental Investigations.

Orig Pub : Kauno med. inst. darbai. Tr. Kaunassk. med. in-ta, 1957, 5, 245-253.

Abstract : No abstract.

Card 1/1

COUNTRY : Czechoslovakia
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001344010019-8"

H-18

ABST. JOUR. : RZKHIM., No. 1959, No. 87733

AUTHOR : Ragala, P.

TITLE : New Fungicides for the Protection of Grapes from Fungal Diseases

ORIG. PUB. : Vinarstvi, 1959, 52, No 5, 66-67

ABSTRACT : The following fungicides of domestic manufacture were tested: Cu-(ous)-oxide (I) (50% Cu), Cu-oxychloride (II) (30% Cu), Novozir "L" (III), Novozir "M" (zineb) (IV). The most effective is IV (93.5%), next best are Bordeaux mixture + II (92.5%), I+III+cuprinol (88%), III (87%). Good results were obtained on combining organic preparations with copper-containing. -- A. Ryshka.

CARD:

RAGALA, Peter, inz.

Biology of grape mildew and its control. Agrochem 2 no.3:66-70 '62.

1. Vyskumny ustav pre vinohrady a vinarstvo, Bratislava, Pod strazami.

1

2

RAGALEVICIUS, L., aspirantas

Results of the treatment of pulmonary tuberculosis by pneumoperitoneum in the Vilnius Tuberculosis Hospital. Sveik. apsaug. 7 no.3(75):17-22 Mr '62.

1. LTSR MA Eksperimentines medicinos institutas. Direktorius - doc.
- B. Penkauskas, Moskslinis vadovas - prof. J. Kupeinskas.

(PNEUMOPERITONEUM ARTIFICIAL statist)

KAGÁLYI G.

EXCERPTA MEDICA Sec.14 Vol.11/6 Radiology Jun 57.

1017. RAGÁLYI G. and GONDA G. Fővárosi Péterfy Sándor utcai Kórház-Polyklin.,
Röntgenosztályának és Prosecturájának Közl. *Myeloma multiplex képében
jelentkező csont-reticulumsarcoma. Reticulosarcoma of bone
marrow simulating multiple myeloma MAGY.RADIOL. 1956,
8/2 (99-104) Illus. 4

A short review of the clinical and pathological appearances and of the X-ray diagno-

1017

CONT.

sis of primary reticulosarcoma of the bone marrow. In one of the authors' cases, which showed the clinical picture of myeloma, there was paraproteinuria and paraproteinaemia with an electrophoretic curve characteristic of gammaplasmyocytomatosis. The sternal puncture contained many plasma cells. The histological preparation made from the clavicular tumour revealed a reticular cell sarcoma. It is pointed out how conclusive histological examination of possible tumours of the soft parts is in the differential diagnosis of myeloma, since, besides the clinical picture (paraproteinuria, paraproteinaemia) the electrophoretic curve characteristic of gamma plasmocytomas also occurs in primary bone marrow reticulosarcomas.

(XIV, 5, 16)

RAGALYI, G.

Breast carcinoma with myelomatosis. *Magy. radiol.* 5 no.1:26-28 Feb 1953. (CLML 24:3)

1. Doctor. 2. Roentgen Department (Head and Hospital Head Physician -- Dr. Pal Deak), Peterfy Sandor-utcai Hospital Polyclinic (Director and Head Physician -- Dr. Jozsef Lendvai).

RAGALYI, Geza, dr.; GONDA, Gyorgy, dr.

Bone reticulum cell sarcoma simulating multiple myeloma.
Magy. radiol. 8 no.2:99-104 May 56.

1. Fovarosí Peterfy Sándor utcai Korház-Polyklinika (igazgató:
Lendvári, József, dr.) röntgenosztályának (főorvos: Deák, Pál, dr.)
és prosecturájának (főorvos: Braun, Sándor, dr.) közleménye.

(SARCOMA, RETICULUM CELL

bone marrow, simulating plasma cell myeloma, x-ray differ.
diag. (Hun))

(BONE MARROW, neoplasms

sarcoma, reticulum cell, simulating plasma cell myeloma,
x-ray differ. diag. (Hun))

(MYELOMA, PLASMA CELL

bone marrow, x-ray differ. diag. from reticulum cell
sarcoma (Hun))

RAGALYI, Geza, dr.

Osteoradiological data on diagnosis of leukemia in children.
Gyermekgyógyászat 5 no.8:254-256 Aug 54.

1. Fovarosí Peterfy Sándor-utcai Korház-Rendelőintézet (igazgató-
főorvos: Lendvay József dr.) Gyermekosztályának (főorvos: Litvay
Emil dr.) és Röntgenosztályának (főorvos: Deák, Pál. dr.)
közleménye.

(LEUKEMIA, manifest.
bones, x-ray in child.)
(BONES, in various dis.
leukemia, x-ray in child.)

HUNGARY

FORGACS, Jozsef, Dr., RAGALYI, Geza, Dr., SANDOR, Tibor, Dr., and ZEFFER, Jenó, Dr., Tetenyi Road Hospital, Obstetrical and Gynecological Department (Tetenyi Uti Korhaz Szulo es Nobeteg Osztaly), and Szovetseg Street Hospital, Obstetrical-Gynecological and X-ray Department (Szovetseg Utcai Korhaz Szulo-Nobeteg es Rontgen Osztaly), both operated by the Capital Council (Fovarosi Tanacs) in Budapest.

"The Significance of Chromocystoscopy and Secretion Urography in the Preparation of Gynecological Patients for Surgery"

Budapest, Orvosi Hetilap, Vol 107, No 24, 12 Jun 1966, pp 1115-1117.

Abstract: The authors conducted chromocystoscopy and secretion urography in 281 patients prior to elective gynecological surgery. In 6% of the cases the findings contributed to better determination of the surgical procedure to be employed and to better understanding of the patient's recovery course. Thus, chromocystoscopy should be considered a routine operation prior to gynecological surgery and secretion urography should be performed in selected cases prior to gynecological surgery. 8 references, including 1 Hungarian and 7 Western.

1/1

- 48 -

PREGOWSKI, Wladyslaw; GOFRON, Wladyslaw; RAGANKIEWICZ, Jersy

Development in indications for pleural adhesion surgery in the light of operations performed at the Bystra Slaska sanatorium. Gruzlica 24 no.1:49-60 Jan 56.

1. Z Panstwowego Snatorium Przeciwgruzliczego w Bystrej Slaskiej
Dyrektor: dr. med. W. Pregowski, Sanatorium Przeciwgruzlicze
Bystra Slaska.

(PLEURA, dis.

adhesions, surg. indic., statist. in Poland.

(ADHESIONS

pleural, surg. indic., statist. in Poland.

IVANYI, J.; RAGANOVA, K.; UJHELYIOVA, M.; IVANYI, P.

Haptoglobin level in pulmonary carcinoma. Neoplasma 9 no.1:81-83 '62.

1. Department of Medicine, District of Health Center, Komarno; Department of Oncology, District of Health Center, Nitra; District Transfusion Service, Nitra, CSSR.

(MUCOPROTEINS blood) (LUNG NEOPLASMS blood)

RAGASTIK, ROBERT

Eesti NSV geograafia. VII ja IX klassile. Tallin, Eesti Riiklik Kirjastus, 1957.
135 p. (Geography of Soviet Estonia for the 7th and 9th grades. illus., maps,
(1 fold. col. in pocket).

NN

Not in DLC

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

RAGAVAN, R. V., Cand Tech Sci -- "Study of the technology and properties of powder copper, fortified by dispersed inclusions of aluminum oxide." Mos, 1961. (Min of Higher and Sec Spec Ed RSFSR. Mos Order of Labor Red Banner Inst of Steel im I. V. Stalin) (KL, 8-61, 248)

- 293 -

ACCESSION NR: AR4018318

8/0137/64/000/001/0037/0037

SOURCE: RZh. Metallurgiya, Abs. 10258

AUTHOR: Yelyutin, V. P.; Mozzhukhin, Ye. I.; Ragavan, R. V.

TITLE: Study of copper powder strengthened with aluminum oxide

CITED SOURCE: Tr. Kuyby*shevsk. aviats. in-t, vy*p. 16, 1963, 243-258

TOPIC TAGS: copper powder, aluminum oxide, copper alloy

TRANSLATION: Cu-Al₂O₃ alloys containing 1-10 vol. % Al₂O₃ were investigated. Powders of the mixture were obtained by two methods: (1) precipitation of Al salt on Cu oxide particles with subsequent reduction, and (2) mechanical stirring of Cu and Al₂O₃ powders in distilled water in a ball mill for 50 hr. In method 1, use was made of the Al(NO₃)₃·9H₂O. The bulk density of the powders obtained by method 1 was less, and of those obtained by method 2, more than that of pure Cu. As the Al₂O₃ content was increased, compactibility of the powders was reduced and density of the sintered bars was decreased. Al₂O₃ introduced by method 1 has a more pronounced effect on shrinkage. The sintered specimens were compacted by hot pressing, then cold-worked by upsetting by 50%. Annealing of cold-worked specimens was carried out

Card 1/2

ACCESSION NR: AR4018318

at 200-700° for 15 to 60 min. H_y of Al_2O_3 materials was higher than that of pure Cu in all cases. Introduction of Al_2O_3 by method 2 promotes retention of greater hardness to higher temperatures than by method 1. Use of X-ray diffraction also showed higher recrystallization temperatures upon introduction of Al_2O_3 . The activation energy of recrystallization for materials with varying content of Al_2O_3 was determined. A more uniform distribution of Al_2O_3 particles was observed metallographically in the case of method 2. X-ray diffraction analysis also established that in hot-pressed and cold-worked Cu- Al_2O_3 , the submicrograins are smaller than in pure Cu treated under the same conditions. O. Padalko

SUB CODE: MM

ENCL: 00

Card 2/2

RAGAVOY, P.P., akademik; ZHUKAU, P.I., kandydat biyalagichnykh navuk.

Urgent problems in the protection and development of natural
resources in the White Russian S.S.R. Vestsi AN BSSR Ser.bial.nav.
no.1:31-38 '56. (MIRA 9:9)

1.Akademiya navuk Belaruskay SSR (for Ragavoy).
(White Russia--Forest protection)

USSR / Soil Science. Genesis and Geography of Soils.

J-1

Abstr Jour : Ref Zhur - Biologiya, No 16, 1958, No. 72638

Author : Ragavy, R. P.

Inst : Not given

Title : Investigations of Soils of Belorussia

Orig Pub : Sel'sk. gospadarka Belarusi, 1957, No 12, 12-13

Abstract : No abstract given

Card 1/1

RAGAVY, P., akademik.

Around Europe (conclusion). Rab.i sial. 32 no.11:12-14 N '56.
(Europe--Description and travel) (MLRA 10:1)

GOLENIEWSKA, Anna; RAFINSKI, Roman

Case of cured congenital stenosis of the right bronchus in premature newborn infant. Polski tygod. lek. 11 no.15:648-650 9 Apr 56.

1. Z Kliniki Chorob Dzieci AM w Poznaniu; kier, prof. dr. med. K. Jonschev, Poznan ul. Norwida 9/2.

(BRONCHI, stenosis,
congen. in premature, surg. (Pol))
(INFANT, PREMATURE, diseases,
bronchial stenosis, surg. (Pol))

MOLL, Jan- RAFINSKI, Roman

Bronchographic diagnosis and surgical results in nontuberculous
bronchiectasis and pulmonary cirrhosis in children. Polski
przegl. chir. 26 no.2:107-113 F '54.

1. Z Kliniki Pediatricznej Akademii Medycznej w Poznaniu, Kierownik
prof. dr K. Jonscher, i Oddziału Chirurgii Klatki Piersiowej Szpitala
Miejskiego nr 1 w Poznaniu, Ordynator dr Jan Moll.

(BRONCHIECTASIS, in infant and child,

*diag., bronchographic & surg.)

(PULMONARY FIBROSIS, in infant and child,

*diag., bronchographic, & surg.)

RYBAKOWSKA-HOFFMAN, Urszula; RAFINSKI, Roman

A case of Kartagener's syndrome. *Pediat. Pol.* 39 no.12:1377-1380 D '64

1. Z I Kliniki Chorob Dzieci Akademii Medycznej w Poznaniu
(Kierownik: prof. dr. med. T. Rafinski).

RAFINSKI, Roman

Value of bronchoscopy in the treatment of tuberculosis in infants and children. Gruzlica 22 no.5:327-340 My '54.

1. Z Kliniki Chorob Dziecięcych Akademii Medycznej w Poznaniu.

Dyrektor: prof. dr K. Jonscher.

(TUBERCULOSIS, PULMONARY, in infant and child,

*ther., bronchoscopic)

(BRONCHOSCOPY,

*ther. of pulm. tuberc. in inf. & child.)

GOLENIOWA, Anna; RAFINSKI, Roman

Catamnesic examination of children after antrotomies in *toxicoses*.
Otolaryngologia 15 no.1:73-76 '61.

1. Z Kliniki Chorob Dziecięcych AM w Poznaniu Kierownik: prof. dr
med. T. Rafinski.

(INFANT NUTRITION DISORDERS compl)
(OTITIS MEDIA in inf & child)
(MASTOIDITIS in inf & child)

RAFINSKI, T.
EXCERPTA MEDICA Sec 7 Vol.12/7 Pediatrics July 58

1825. SYNDROME OF THE VENA CAVA SUPERIOR - Zespół żyły głównej górnej - Rafinski T., Szczepski P., Goleniowa A., Rafinski R. and Markowski R. Klin. Chorób Dziecięcych A. M. i Zakł. Anat. Patol., Poznań - PEDIAT. POL. 1957, 32/7 (803-809) Illus. 6

Description of a 5-month-old infant in whom the clinical symptoms (cyanosis of the face, oedema of the upper half of the body, dyspnoea, exophthalmos, dilatation of the veins of the thorax) and the venograms had led to the diagnosis of the vena cava superior syndrome. The latter was supported by the anatomopathological findings. The cause of the disease was developmental defect of the vena cava superior. (XVIII, 7)

RAFINSKI, Teodor; RADWANSKA, Urszula

Cobalt therapy of anemia during infection in children. *Pediat. polska*
33 no.8:897-907 Aug 58.

1. Z I Kliniki Chorob Dzieciacych A. M. w Poznaniu Kierownik: prof. dr
med. T. Rafinski. Adres: Poznan, ul. Magdaleny 14, i Klin. Chor.
Dzieciacych A. M.

(ANEMIA, in inf. & child
with infect., ther. cobalt (Pol))
(INFECTION, in inf. & child
with anemia, ther., cobalt (Pol))
(COBALT, ther. use
anemia with infect. in child. (Pol))

Poland

PIKUSOWA, Ursula and KAWCZKI, Edmund; First Clinic of
Children's Diseases (1 Kilmila Church District), 4th / Academic
Medicine -- Medical School of Poznan, Director: Prof Dr Med
T. RANINOWI.

"Kataracta Examination of Children with a History of
Hemolytic Disease as Newborns"

Warsaw, Polish Tydznik Lekarski, Vol XVIII, No 5, 28 Jan
1957, pp 162-170.

Abstract: [Author's English summary modified] Kataracta
examinations of children born to parents with serological
conflicts are reported. 16 children were examined, 5 of them
had been treated with ACTH and small blood transfusions and
11 with exchange-transfusion and ACTH. Among 16 children
mental and physical development was normal, only 1 child
treated with exchange-transfusion and ACTH showed slight
inhibition of mental development.

The treatment had been started on the second or third

1/2

RAFINSKI, Teodor; FLORKIEWICZOWA, Leonadis; NAWROCKI, Edmund

Supplementary stimulation therapy of tuberculous meningitis and of military tuberculosis in children. Polski tygod. lek. 12 no.39:1503-1507 Sept 57.

1. Z I Kliniki Chorob Dzieciacych A. M. w Poznaniu; kierownik Kliniki; prof. dr. med. Teodor Rafinski. Adres: Poznan, ul. Magdaleny 14 I Klin. Chor. Dziec. A. M.

(TUBERCULOSIS, MENINGEAL, in infant and child,
tissue ther. with other technics (Pol))

(TUBERCULOSIS, MILIARY, in infant and child,
same)

(TISSUE THERAPY, in var. dis.
tuberc., meningeal & miliary, in child., with other
methods (Pol))

Author: Anna Maria
Chlebicka (in caps); Given Name

Country: Poland

Academic Degrees:

Affiliation: Second Surgical Clinic, Poznan Medical School (II Klinika
Chirurgiczna AM), Poznan; Director: R. DZINS, Prof. Gr. Med.

Source: Warsaw, Pediatratria Polska, No 8, Aug 60, pp 893-896.

Title: "A Contribution to the Cardiac Spasm in Children."

Co-Author:

CHLEBICKA, Anna, Child Disease Clinic, Poznan Medical School
(Klinika Chorob Dzieci AM), Poznan; Director: T. RABINSKI,
Prof. Gr. Med.

MISIEWICZ, Janina i wspolpracownicy: BATYCKI, W.; BURACZEWSKI, O.; GACKOWSKI, J.;
GURTAT, B.; KOBIERSKA, H.; KOZAKOW, H.; KRZYSZKOWSKA, A.; KURYLOWICZ, W.;
KUZNIECOW, A.; MULLER, H.; RAFINSKI, T.; ROMANOWSKA, I.; SITEK, K.;
STOPNICKA, M.; SZCZEPANAKI, W.; SZUSTROWA, J.; WIERZBOWSKA, M.;
WIKTOROWICZ, J.

Early results of vaccination against tuberculosis with vaccines prepared
from four different BCG strains. I. Gruzlica 25 no.3:243-250 Mar 57.

1. Z Instytutu Gruzlicy w Warszawie Dyrektor: prof. dr J. Misiewicz.
Adres: Warszawa, ul Plocka 26.

(BCG VACCINATION, statist.
comparison of 4 strains (Pol))

RAFINSKI, T.

BCG vaccination of the newborn with a single concentrated and increased dose. *Pediat. polska* 27 no. 1:1-9 Jan 1952. (GLML 22:4)

1. Of the Pediatric Clinic (Head--Prof. K. Jonscher, M. D.) of Poznan Medical Academy.

RAFINSKI, T.; GOLENIOWA, A.; WENDER, M.

Case of clinical syndrome of encephalomyocarditis. *Pediat. polska* 32 no.2:178-182 Feb 57.

1. Z Kliniki Chorob Dzieci A.M. w Poznaniu Kierownik: prof. dr. med. T. Rafinski i z Kliniki Neurologicznej A.M. w Poznaniu Kierownik: prof. dr. med. A. Dowzenko. Adres: Poznan, ul. Magdaleny 14.

(MYOCARDITIS, in inf. & child
encephalomyocarditis (Pol))
(ENCEPHALITIS, in inf. & child
same)

RAFINSKI, T.

An obituary. *Pediat. polska* 31 no.9:763-770 Sept 55.
(OBITUARIES
Jonscher, Karol, bibliography)

RAFINSKI, T.

RAFINSKI T.

Zapalenie ucha srodkowego jako powiklanie niaktorych schorzen
infekcyjnych wieku niemowlecego. /Otitis media as a complication
of certain infectious diseases in infancy/ Prace Kom. lek.
Poznan. tow. przyj. nauk 8:1 1949 p. 1-76.

1. NAI
CLML Vol. 20, No. 2 Feb 1951

JONSCHER, K.; RAFINSKI, T.; SZCZEPSKI, O.; BIEDRZYSKA, B.; TASZYCKA, K.

Therapy of paralysis in poliomyelitis with rabies vaccine.
Pediat. polska 29 no.11:1089-1097 Nov 54.

1. Z kliniki chorob dziecięcych Akademii Medycznej w Poznaniu;
kierownik: prof. dr. med. K.Jonacher. Z Miejskiego szpitala
dziecięcego w Poznaniu; dyrektor: dr. med. M.Szenic.

(VACCINES AND VACCINATION, ther. use
rabies vacc. in paralytic polio)
(POLIOMYELITIS, complications
paralysis, ther. with rabies vacc.)

RAFINSKI, Teodor; OLSZEWSKA, Weronika

Contribution to the treatment of ocular complications in children
with tuberculous encephalitis and meningitis. *Pediat.polska* 35
no.10:1223-1227 0 '60.

1. Z I Kliniki Chorob Dzieci A.M. w Poznaniu, Kierownik: prof.dr
med. T.Rafinski.

(TUBERCULOSIS MENINGEAL compl)
(PROCAINE ther)
(EYE dis)

RAFINSKI, Teodor.;RAFINSKI, Roman.;CESARSKA-SZYMENDERA, Danuta.

Treatment of chronic pleuro-pulmonary fistulas. Polski tygod.
lek. 12 no.28:1070-1076 ' July 57.

1. (Z Kliniki Chorob Dzieciacych A. M. w Poznaniu; kierownik:
prof. dr med. T. Rafinski). Adres: Poznan, ul. Marii Magdaleny 14.
Klinika Chorob Dziec. A. M.

(LUNGS, fistula,
pleuro-pulm., ther (Pol))
(PLEURA, fistula,
same)

RAFINSKI, Teodor; TASZYCKA, Krystyna

Preliminary clinical observations on largactil administration in infants. *Pediat. polska* 32 no.1:13-19 Jan 57.

1. Z Kliniki Chorob Dzieciacych A.M. w Poznaniu Kierownik: prof. dr. med. T. Rafinski. Adres: Poznan, ul. Magdaleny 14.

(CHLORPROMAZINE, ther. use

CNS dis. & pneumonia in inf. (Pol))

(CENTRAL NERVOUS SYSTEM, dis.

ther., chlorpromazine in inf. (Pol))

(PNEUMONIA, in inf. & child

ther., chlorpromazine (Pol))

RAFINSKI, Teodor; RADWANSKA, Urszula

Diagnostic difficulties in urolithiasis in children. *Pediat.
polska* 31 no.10:1095-1099 Oct 56.

1. Z Kliniki Chorob Dziecięcych A.M. w Poznaniu. Kierownik:
prof. dr. med. T. Rafinski.
(URINARY TRACT, calculi,
in child., diag. difficulties (Pol))

RAFTIROIU, I.; BLANU, S.

Fast microbiologic method for the determination of the activity of penicillin.

P. 338 (R VISTA DE CHIMIE) (Bucuresti, Rumania) Vol. 8, no. 5. May 1957

SO: Monthly Index of East European Accessions (MEAI) LC Vol. 7, No. 5. 1958

RUMANIA

615.779.93--012.3

BILBIIE, V., Lect, BOLTASU, Gabriela, RAFIROIU, Ileana, and IANCU, Victoria. Work performed at the Chemical-Pharmaceutical Research Institute (Institutul de Cercetari Chimico-Farmaceutice), Bucharest.

"Microbiological Dosage of Antibiotic Mixtures."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 3, May-Jun 66, pp 227-230.

Abstract [Authors' English summary modified]: The authors discuss the four principal methods for determining the components of antibiotic mixtures by microbiological means and emphasize the effectiveness of their use, either singly or in combination. The methods involve: use of microorganisms having a natural or acquired resistance to the individual antibiotics; inactivation by enzymes or chemical means of some of the components, followed by standard analysis of the remaining component; selective extraction; where one component is present in very small quantities, sufficient dilution to eliminate its action.

Includes 10 references, of which 4 Rumanian, 3 other Eastern European and 3 Western. -- Manuscript submitted 18 January 1964.
1/1

RAFTYENKO, A.I.; POLUKIN, S.I.

Certain characteristics of the effect of a magnetic field on ore
pulp, Izv. vya. uchob. zav.; savet. met, 8 no.3:17-22 1965,
(MIRA 18:9)

1. Moskovskiy inatitut stali i splavov; kafeira obogashcheniya
rud redkikh i radioaktivnykh metallov.

POL'KIN, S.I.; RAFIYENKO, A.I.

Effect of magnetic fields on the clogging of filter fabrics. TSvet.
met 37 no.9:10-12 S '64. (MIRA 18:7)

RAFIYENKO, A.I., inzh.

Setting up of regulating chambers on H and Na cation filters.
Energetik 8 no. 12:11-12 D '60. (MIRA 13:12)
(Irkutsk--Electric power plants--Feed-water purification)

AGOSHKOV, M.I.; RAFIYENKO, D.I., inzh.

Study of the operation of drawing ore in developing veins by
systems involving shrinkage stoping. Nauch. soob. IGD 11:
17-37 '61. (MIRA 16:4)

1. Chlen-korrespondent AN SSSR (for Agoshkov).
(Mining engineering)

AGOSHKOV, M.I., prof.; MUKHIN, M.Ye., kand.tekhn.nauk; NAZARCHIK, A.F.,
kand.tekhn.nauk; MAMSUROV, L.A., gornyy inzh.; RAFIYENKO, D.I.,
gornyy inzh.; SERGEYEV, A.A., otv.red.; SLAVOROSOV, A.Kh., red.
izd-va; BOLDYREVA, Z.A., tekhn.red.

[Systems of mining vein deposits] Sistemy razrabotki zhil'nykh
restorozhdenii. Pod obshchey red. M.I.Agoshkova. Moskva, Gos.
nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1960. 375 p.
(MIRA 14:1)

1. Chlen-korrespondent AN SSSR (for Agoshkov).
(Mining engineering) (Ore deposits)

127-55-1-8/28

127-55-1-8/28

AUTHORS: Mukhin, M.Ye., Candidate of Technical Sciences, Mamsurov, L.A., and Rafiyenko, D.I., Mining Engineers

TITLE: Blasting of Ore by Small-Diameter Shot-Holes in the Mining of Veins (Otkroyka rudy shputami malogo diametra pri razrabotke zhil)

PERIODICAL: Gornyy Zhurnal, 1956, Nr 1, pp 32-34 (USSR)

ABSTRACT: In order to establish the effectiveness of small-diameter shot-holes, the Institute of Mining of the USSR Academy of Sciences has carried out experiments in the mines of Primor'ye (Far East Coastal region), Kazakhstan, Dal'stroy and the Severonikel' combine. Horizontal and sloping shot-holes were drilled with machines of various types, such as CM-500, PR-30k and TP-4, under various mining and geological conditions. The diameter of boring bits varied from 25 to 40 mm under the constant pressure of the compressed air, and durations of drilling and depth of shot-holes were measured. The results of the experiments are shown in tables and in a graph. The authors draw the following conclusions from the experiments: the speed of drilling

Card 1/2

127-50-1-3/25

Blasting of Ore by Small-Diameter Shot-Holes in the Mining of Veins

increased 1.7 to 2 times when single-chisel bits of 25 to 30 mm in diameter, instead of 46 mm, were used; the efficiency of the workers increased 1.5 times; compressed-air consumption was reduced by 40 to 70% and consumption of explosives and hard alloys was also considerably reduced. It is necessary to manufacture high-power explosives of the rock ammonite type in cartridges, 22 mm in diameter. This will make it possible to use 26 mm outer-diameter shot-holes. A.P. Nazarchik, Z.A. Terpogosov and V.N. Chastukhin participated in these experiments. The article contains 1 graph, 4 tables and 1 Soviet reference.

ASSOCIATION: Institut .ornogo Dela AN SSSR (Institute of Mining of the AS USSR)

AVAILABLE: Library of Congress

Card 2/2 1. Drilling machines-Applications 2. Mining engineering-USSR
3. Explosives-Applications 4. Drilling machines-Equipment

BAPIYCHKO, D.I., kand. tekhn. nauk; KANNEVA, T.N., red.

[Improvement of systems with shrinkage stoping in the mining of vein deposits; report at the conference on the problems of investigating efficient methods of mining vein deposits held in Irkutsk, June 4-6, 1963]
Sovershenstvovanie sistem s magazinirovaniem rudy pri razrabotke zhil'nykh mestorozhdenii; doklad na soveshchanií po voprosam izyskaniia effektivnykh sposobov razrabotki zhil'nykh mestorozhdenii v g. Irkutske (4-6 iunia 1963 g.) Moskva, In-t gornogo dela im. A.A. Skochinskogo, 1963. 27 p. (MIRA 18:3)

RAFIYENKO, D.I., kand.tekhn.nauk

Efficient technology of shrinkage stopping. Gor.zhur. no.12:23-30
D '64. (MIRA 18:1)

RAFIYENKO, D.I.

- > Relationship between the parameters and design of chutes and the efficiency of ore recovery. Gor. i ekon. vop. razrab. ugol'. i rud. mest. no.1:95-107 '62. (MIRA 16:7)
(Ore handling)

RAFIYENKO, D.I., gornyy inzh.

Analyzing the battery breast system with rod anchoring. Gor. zhur.
no.5:15-18 My '58. (MIRA 11:6)

1. Institut gornogo dela AN SSSR.
(Mining engineering) (Mine timbering)

RAFIYENKO, D.I.

Evidence of rock pressure during breast and pillar mining. Biul.
TSIIN tsvet. met. no. 4:12 '58. (MIRA 11:5)
(Subsidences (Earth movements))

RAFIYENKO, D.I.

AUTHOR: Rafiyenko, D.I., Mining Engineer 127-58-5-4/30

TITLE: Analysis of a Mining System With Ore Storing and Rod Support (Analiz sistemy s magazinirovaniyem rudy i shtango-voy krep'yu)

PERIODICAL: Gornyy Zhurnal, 1958, Nr 5, pp 15-18 (USSR)

ABSTRACT: In the mines of Nittis-Kukuzh'ye (the Kol'skiy peninsula) and Bes-Tyube (Kazakhstan) experiments using rod support of the worked-out space have been carried out. Auriferous quartz veins of the Bes-Tyube deposit have variable thickness with thinning out and bulges up to 1.5 m. The average vein thickness is 0.3 to 0.4 m, the dip angle is 50 to 85°. The scaling rocks in the hanging layer have a thickness of 1 to 1.2 m. The rods applied were 1.6 m long and 25 mm in diameter. The new system with rod supports and storage of ore made it possible to raise labor efficiency by 32%. Similar experiments were carried out also in the Nittis-Kumuzh'ye mine, which mines steeply-sloping sulfide-nickel veins, 15 to 20 cm thick. As the thickness of scaling rocks amounted to 1.8 m, the 2.2 m long rods were used to support the hanging layer. It is concluded that the rod supports are expedient for application in insufficient-

Card 1/2

127-58-5-4/30

Analysis of a Mining System With Ore Storing and Rod Support

ly stable enclosing rocks which have fissures and trend to scaling.

There is 1 figure, 2 photos and 4 tables.

ASSOCIATION: Institut gornogo dela AN SSSR (Institute of Mining of the AS USSR)

AVAILABLE: Library of Congress

Card 2/2 1. Mines-Analysis

RAFIYENKO, D.I., kand.tekhn.nauk; RABINOVICH, V.I.

Improving the equipment and technology of recovery of ores during the
mining of lode deposits. Gor. zhur. no.12:12-14 D '63. (MIRA 17:3)

RAFIYENKO, D.I., kand.tekhn.na k; RABINOVICH, V.I.

Improving the equipment and technology of recovery of ores
during the mining of lode deposits. Gor.zhur. no.12:12-14
D '63. (MIRA 17:3)

RAFIYENKO, D.I., inzh.

Optimum height of a level and the expediency of using subdrifts
in shrinkage stoping. Nauch.sooob.Inst.gor.dela 7:22-28 '61.
(MIRA 15:1)

(Stoping (Mining))

IVANOVA, R.M.; ASHRAFI, R.I.; BURIKOVA, Ye.M.; VITTENBERG, Z.V.;
ZARETSKAYA, A.R.; NAZAR'YEVA, M.S.; RAPIYENKO, D.Y.; BURAKOVA,
G.Ye.; KUTSENKO, I.T.; KAS'ZANOVA, Ye.M.; PERSHIN, S.P., inzh.

Observations on the stability of track. Put' 1 put.khoz.
no.10:6-7 0 '59. (MIRA 13:2)

1. Studenty Moskovskogo instituta inzhenerov zheleznodorozh-
nogo transporta (for all except Pershin).
(Railroads--Track)

RAFIYENKO, D.I., gornyy inzhener

~~SECRET~~
Cleaning a rubberized conveyor belt by flushing it with water. Gor.
zhur. no.1:62-63 Ja '55. (MIRA 8:7)
(Conveying machinery)

RAFIYENKO, I.I.

Device for eliminating breakdown of drill pipes. Razved. i okh. nedr
(MIRA 10:11)
23 no.9:52 S '57.
(Boring machinery)

KAMARDINKIN, N.P.; SHUVAYEV, A.S.; PALKIN, V.I.; NEMKOVA, A.S.; TARABAN'KO,
P.I.; KholmSKIY, R.V.; GNIPP, L.V.; DOBASHIN, G.S.; FLEROVA, L.I.;
MAKSI'NOV, N.M.; RAFIYENKO, I.I.; PAL'MOV, I.I.; UVAROV, I.M.;
DUBROVIN, P.Ye.; LITNACHEVA, O.A.; UVAROVA, I.I.

Conference of the Teaching Staff and Students of the Moscow
Geological Prospecting Institute. Izv. vys. ucheb. zav.; geol.
i razv. 6 no.12:143-148 D '63 (MIRA 18:2)

RAFIYENKO, I.I.

Protecting drill pipes against wear. Razved, 1 okh. nedr. 22 no.9:53-
54 S '56. (MLRA 9:11)

1. Shakhtaminskaya GRP.
(Boring)

KAMARDINKIN, N.F.; SHUVAYEV, A.S.; PALKIN, V.I.; NEMKOVA, A.S.; TARABAN'KO,
P.I.; KHCIMSKIY, R.V.; GNIPP, L.V.; DOBASHIN, G.S.; FLEROVA, L.I.;
MAKSINGOV, N.M.; RAFTYENKO, I.I.; PAL'MOV, I.I.; UVAROV, I.M.;
DUBROVIN, P.Ye.; LIKHACHEVA, O.A.; UVAROVA, I.I.

Conference of the Teaching Staff and Students of the Moscow
Geological Prospecting Institute. Izv. vys.ucheb.zav.; geol. i
razv. 6 no.12:143-148 D '63. (MIRA 18:2)

RAFIYENKO, M. A.

3
✓ 12214* (Russian.) On Lead Detection in Ores by the Grinding Method. Ob otkrytii svintsa v rudakh metodom rastiraniia. E. P. Oshigov, M. A. Rafienko, and L. K. Ivanenko. Zhurnal Analiticheskoi Khimii, v. 11, no. 3, May 1958, p. 361-362.

Lead detection by means of KI using the grinding method with preheating in the last stage shows high specificity and sensitivity

Chern
H2
PM
PTD
H2

OZHIGOV, Ye.P.; RAFIYENKO, M.A.; VINOGRADOVA, L.Ya.

Qualitative determination of the fluorine ion in minerals and ores
by grinding. Soob. DVFAN SSSR no.7:62-64 '55. (MLBA 10:4)
(Fluorine)

RAFENKO, M. A.

27 27
Dissolving calcium and barium sulfates by grinding.
E. P. Gzhigov and M. A. Rafenko. *Sobremennyye Dalne-*
vostochnye Filialy, Akad. Nauk S.S.S.R. 1955, No. 7, 64-6;
Referat. Zhur., Khim. 1956, No. 1112. Grind powd. barite
or gypsum (5-10 mg.) with 20 mg. NaOH in a porcelain
mortar. Dissolve the mixt. in several drops of water and
filter the soln. with small funnel or capillary. Add 1:1
HCl dropwise to an acid reaction (litmus) to the filtrate
placed on a watch glass or in a 3-ml. test tube. Add a drop
of BaCl₂ soln. White microcryst. ppt. and turbidity indi-
cate S. Gypsum ground with alkali becomes completely
sol., while barite is only 70% sol. N. Vasilev

MT

RAFIYENKO, M.A.

1167. Detection of lead in ores by the method of grinding. E. P. Ozhigov, M. A. Rafienko and L. K. Ivanenko (V. L. Komarov Far Eastern Fedl. Acad. Sci. U.S.S.R.). *Zhur. Anal. Khim.*, 1959, 11 (3), 361-362. —Small amounts of Pb ($< 0.0002\%$) in various ores can be detected by grinding the material first with KH_2SO_4 and then with KI and heating the reaction mixture if necessary. Lead gives an orange colour. G. S. SMITH

RAFLENKO, M.A.

0004

Check ✓ Detection of lead in ores by trituration. E. P. Ozolsky,
M. A. Raflenko, and L. K. Ivanenko. *J. Anal. Chem.*
U.S.S.R. 11, 373-4(1956)(English translation).—See C.A.
50, 16342c.
B. M. R.

2

PM

RAFIYENKO, N.I.

Ordovician age of rocks near the settlement of Kyzyk-Chadr in the
Tuva Autonomous Province. Dokl. AN SSSR 105 no.3:541-542 N '55.
(MLRA 9:3)

1. Institut geologii Vostochno-Sibirskogo filiala Akademii nauk
SSSR. Predstavleno akademikom N.M. Strakhovym.
(Tuva Autonomous Province--Rocks, Crystalline and metamorphic)

GURULAN, S.A.; KOSTYUK, V.P.; MINUYLOVA, M.M.; RAFTYENKO, N.I.

Find of blue diopside in Siberia. Dokl. AN SSSR 163 no.2:443-446 J1
'65. (MIRA 13:7)

1. Institut geologii i geofiziki Sibirskogo otdeleniya AN SSSR.
Submitted March 9, 1965.

RAFIYENKO, N.I.

A new type of veined disseminated deposits of the copper-molybdenum formation in Eastern Tuva. Dokl. AN SSSR 110
no.6:1064-1065 0 '56. (MLRA 10:2)

1. Institut geologii Vostochno-Sibirskogo filiala Akademii nauk SSSR. Predstavleno akademikom A.G. Betekhtinyam.
(Tuva Autonomous Province--Molybdenum ores)

RAFIYENKO, N.I.

Homogene bornite is one of the minerals of western Tuva. Zap.
V. min.ob-va 86 no. 3:405-408 '87. (MLRA 10-9)
(Tuva Autonomous Province--Bornite)

RAFIYENKO, N.I.

Molybdenum ores in western Transbaikalia. Izv. Sib. otd. AN SSSR
no.2:9-20 '58. (MIRA 11:9)

1.Vostochno-Sibirskiy filial AN SSSR.
(Transbaikalia--Molybdenum ores)

RAFIYENKO, N.I.

Alterations in enclosing rocks resulting from hydrothermal processes in the Kyzyk-Chard deposit (eastern Tuva). Zap. Vost.-Sib.otd.Vses.min. ob-va no.1:38-49 '59. (MIRA 14:7)

1. Institut geologii Vostochno-Sibirskogo filiala AN SSSR.
(Tuva Autonomous Province--Metamorphism (Geology))

RAFIYENKO, N.I.

Occurrence of the predike mineralization in the Kalguta rare
metal deposit. Trudy SNIGGIMS no.6:110-114 '61. (MIRA 15:7)
(Altai Mountains--Dikes (Geology))
(Altai Mountains--Ore deposits)

RAFIYENKO, N.I.

Certain structural characteristics and localization conditions
of ores in the Kyzyl-Chadr deposit (eastern Tuva). Trudy
Vost.-Sib.fil. AN SSSR no.16:234-244 '61. (MIRA 14:7)
(Tuva Autonomous Province--Coe deposits)

RAFIYENKO, N.I.; ZOLOTAREV, V.A.

Scheelite-bearing quartzites, a new genetic type of tungsten mineralization in the Kuznetsk Alatau. Dokl. AN SSSR 153 no.5:1178-1179 D '63. (MIRA 17:1)

1. Sibirskiy nauchno-issledovatel'skiy institut geologii, geofiziki i mineral'nogo syr'ya. Predstavleno akademikom V.S. Sobolevym.

RAPIYENKO, N.I.; DEMIDOVA, L.S.

Metasomatic zoning of reactional contact areas in the eastern slope of
the Kuznetsk Alatau. Geol. rud. zestorozn. 7 no.1:11-22 Ja-F '65.
(MIRA 18:4)

I. Sibirskiy nauchno-issledovatel'skiy institut geologii, geofiziki i
mineral'nogo syr'ya, Novosibirsk.

ASHIMOV, M.A.; RAFIYEV, M.M.; RAGIMOV, F.M.; KANZAVELI, S.Ye.

Studying the synthesis of surfactants and detergents from aromatic hydrocarbons contained in Azerbaijan petroleum for the purpose of developing raw material resources for "Azolate-B". Azerb. neft. khoz. 39 no.11:38-40 N '60. (MIRA 13:12)

(Azerbaijan--Petroleum products)
(Surface active agents)

L 6936-66 EWT(m)/EPF(c)/T/EWP(t)/EWP(b) JD/WB/WE

33
B

ACCESSION NR: AR5006828

S/0081/65/000/001/P018/P018

SOURCE: Ref. zh. Khimiya, Abs. 1P130

AUTHOR: Nashymov, M.A.; Israfilov, M.A.; Rafiyev, M.M.; Mamedova, M.A.; Sultanova, Kh. M.; Alifakhverdova, S.A.

TITLE: Synthesis of surface-active compounds and their use as demulsifiers

CITED SOURCE: Azerb. neft. kh-vo, no. 6, 1964, 38-41

TOPIC TAGS: surfactant, demulsifier, petroleum emulsion, emulsion disruption, surfactant synthesis, sulfonic acid, petroleum alkylation, thermal cracking

TRANSLATION: The authors studied the demulsifying capacity of the Na-, NH₄- and Ca salts of sulfonic acid obtained from the products of the alkylation of petroleum by benzene during thermal cracking. The experiments were carried out on emulsion petroleum obtained from Buzovny and Shirvan. The synthetic products were used either as such or in combination with certain non-ionogenic surface-active agents: OZhK, OP-10, SAPAL. The results showed that the optimum disruption of a petroleum emulsion is produced by the addition of 0.05-0.1% of a demulsifier. The greatest demulsifying

Card 1/2

L 6936-66

ACCESSION NR: AR5006828

effectiveness during the treatment of Buzovny, Mishovdag and Kyurovdag paraffinic
petroleums was shown by the Ca salts. From the summary.

SUB CODE: FP, CC ENCL: 00

hek
Card 2/2

ASHIMOV, M. A.; MAMEDOVA, M. A.; RAFIYEV, M. M.

Production of azolyat-A by the sulfonation of alkylbenzenes with
sulfuric anhydride. Azerb.khim.zhur. no.4:23-29 '61.
(MIRA 14:11)

(Benzenesulfonic acid)

ASHIMOV, M.A.; RAFIYEV, M.M.; DADASHEVA, Z.A.; SULTANOVA, Kh.M.; BUKH, Yu.D.;
MURSALOVA, M.A.

Synthesis of demulsifiers based on the oxidation products of a dearomatized
reflux fraction and a testing of their demulsification properties with several
oils of the Azerbaijan. Azerb. khim. zhur. no.1:18-22 '65. (MIRA 18:7)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.

L 54614-65

EWI(m)/EPF(c)/EWA(d)/T Pr-4 WE

S/0081/65/000/001/P013/P018

ACCESSION NR: AR5006828

SOURCE: Ref. zh. Khimiya, Abs. 1P130

AUTHOR: Nashymov, M.A.; Israfilov, M.A.; Rafiyev, M.M.; Mamedova, M.A.; Sultanova, Kh. M.; Allakhverdova, S.A.

TITLE: Synthesis of surface-active compounds and their use as demulsifiers

CITED SOURCE: Azerb. neft. kh-vo, no. 6, 1964, 38-41

TOPIC TAGS: surfactant, demulsifier, petroleum emulsion, emulsion disruption, surfactant synthesis, sulfonic acid, petroleum alkylation, thermal cracking

TRANSLATION: The authors studied the demulsifying capacity of the Na-, NH₄- and Ca salts of sulfonic acid obtained from the products of the alkylation of petroleum by benzene during thermal cracking. The experiments were carried out on emulsion petroleum obtained from Buzovny and Shirvan. The synthetic products were used either as such or in combination with certain non-ionogenic surface-active agents: OZbK, OP-10, SAPAL. The results showed that the optimum disruption of a petroleum emulsion is produced by the addition of 0.05-0.1% of a demulsifier. The greatest demulsifying

Card 1/2

L 54614-65

ACCESSION NR: AR5006828

effectiveness during the treatment of Buzovny, Mishovdag and Kyurovdag paraffinic
petroleums was shown by the Ca salts. From the summary.

SUB CODE: PP, CC ENCL 00

Card 2/2

RAFIZADE, G.

3553. RAFIZADE, G. Chaynyye Pitomniki V Azerbaydzhane. Baku, Azerneshr, 1954.
32s. s. ill. 20sm 1,000ekz. 40k.-Na Azerbaydzh. Yaz-(54-57101* 633.72(47.924)

SO: Knizhnaya Letopis', Vol. 3, 1955

RAFIKADZE, IN

USSR/Cultivated Plants. Medicinal. Essential Oils. Poisons.

M-9

Abs Jour: Ref Zhur-Biologiya, No 5, 1958, 20558.

Author : M. Rafizade

Inst : Not given.

Title : Several Problems in Saffron Production. (Nekotoryye vo-
prosy proizvodstva shafrana).

Orig Pub: Sots. s. kh. Azerbaydzhana, 1956, No 6, 33-35.

Abstract: Saffron is cultivated only on the Apsheron Peninsula in the Soviet Union. In 1941 in Azerbaydzhan, saffron occupied 252.3 hectares, the gross raw yield was 2274 kg, and the yield of the dry product was 423 kg. During the period of the Second World War, its production was sharply curtailed. In 1954 the dimensions of its plantations amounted to only 72.9 hectares, from which 306 kg of raw or 51 kg of dry saffron was extracted. In order

Card : 1/2

Card : 2/2

Ind. Eng., Szeged, Ind., HAA, Jan, Ind.

The Jawa automatic clutch with centrifugal control. Automobil
Tr A no.10:12-6 G '64.

1. Jawa National Enterprise, Research and Development Plant,
Prague.

U.S. and, Exposed, Inc., 1961, Jan, Inc.

The new front fork of the Jawa motorcycles. Available for sale in 1964.

1. Jawa National Enterprise.

RAFL, Jan, inz.; RITSCHL, Evzen, inz.

Jawa 350 motorcycle, type 354/06 . Automobil Cz 7 no.7:198-201
Jl '63.

1. Zavody 9.kvetna-Jawa, Praha.

RAFL, J.

"JAWA 50 motorcycle."

AUTOMOBIL, Praha, Czechoslovakia, Vol. 3, no. 5, May 1959

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 8,
August 1959

Unclassified

RAFL, J.; MOUCHA, I.

Artistic considerations in designing motor vehicles.
Automobil 7 no.1:22-30 Ja '63.

1. Zavody 9.kvetna, Jawa, Praha.

RAFL, J.

A camshaft drive through connecting rods.

P. 338. (Automobil. Vol. 1, no. 10, Oct. 1957 Praha, Czechoslovakia)

Monthly Index of East Europe Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

RAFL, Jan, inz.; RITSCHL, Evzen, inz.

Engine of the 559/02 type Jawa 250 motorcycle. Automobil Cz 7
no.4:96-98 Ap '63.

1. Zavody 9.kvetna, Jawa, Praha.

RITSCHL, Evzen, inz.; RAFL, Jan, inz.

Automatic centrifugal clutches. Automobil Cz 8 no.7:15-20
Jl '64

1. Zavody 9. kvetna - JAMA.

RAFMAN, M.M., inzh.

Testing of the main model of a piston-type nitrogen compressor.
Prom. energ. 19 no.5:19-22 My '64. (MIRA 17:6)

BAFOLOWSKA, Janina; SAPER, Jerzy

Apparatus for function tests of the motor analyser. *Neur. & c.polska* 5 no.4:409-412 July-Aug '55.

1. Z Kliniki Chorob Nerwowych A.M.w Warszawie w Kierownik: prof
dr I. Hausmanowa.

(MOVEMENT,

appar. for funct.tests of motor analyser)

Source (in case); Given Name

Country: Rumania

Academic Degree: Dr.

Affiliation: National Veterinary Laboratory (Laboratory Veterinar
National), Bucharest.

Source: Bucharest, Probleme Veterinare, No 7, Jul 61,
pp 57-59.

Title: "Comparative Data Concerning the Allergic Reaction of Cattle
in the First and Second Intradermic Tuberculinization."

Co-author:

BAIOS, P., Veterinarian,
ANCIULEA, P., Dr.
VASSY, Al., Dr.

RAGAB, F.

A formula similar to Barnes' lemma. p. 149

ANNALES POLONICI MATHEMATICI (Polska Akademia Nauk)

Warszawa, Poland

Vol. 5, no, 2, 1958

Monthly List of East European Accession (FEAI) LC, Vol. 9, no. 1, ^{Jan.}1960

Uncl.

RAGACHOVA, M.[Rahachova, M.] (Zhlobin)

I am very grateful to this woman. Rab. i sial. 39 no.2:11
F '63. (MIRA 16:4)

(Zhlobin—Housing)
(Women in public life)

USSR/Human and Animal Physiology - Blood Circulation.
Blood Vessels.

T-4

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84208

Author : Ragaisis, St.

Inst : Kaunas Institute of Medicine.

Title : Syphilitic Aortitis in Rabbits. Morphologic and Experimental Investigations.

Orig Pub : Kauno med. inst. darbai. Tr. Kaunassk. med. in-ta, 1957, 5, 245-253.

Abstract : No abstract.

Card 1/1

COUNTRY : Czechoslovakia
APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001344010019-8"

H-18

ABST. JOUR. : RZKHIM., No. 1959, No. 87733

AUTHOR : Ragala, P.
INST. :
TITLE : New Fungicides for the Protection of Grapes from Fungal Diseases

ORIG. PUB. : Vinarstvi, 1959, 52, No 5, 66-67

ABSTRACT : The following fungicides of domestic manufacture were tested: Cu-(ous)-oxide (I) (50% Cu), Cu-oxy-chloride (II) (30% Cu), Novozir "L" (III), Novozir "N" (zineb) (IV). The most effective is IV (93.5%), next best are Bordeaux mixture + II (92.5%), I+III+cuprinol (88%), III (87%). Good results were obtained on combining organic preparations with copper-containing. -- A. Ryshka.

CARD:

RAGALA, Peter, inz.

Biology of grape mildew and its control. Agrochem 2 no.3:66-70 '62.

1. Vyskumny ustav pre vinohrady a vinarstvo, Bratislava, Pod strazami.

1

2

RAGALEVICIUS, L., aspirantas

Results of the treatment of pulmonary tuberculosis by pneumoperitoneum in the Vilnius Tuberculosis Hospital. Sveik. apsaug. 7 no.3(75):17-22 Mr '62.

1. LTSR MA Eksperimentines medicinos institutas. Direktorius - doc. B. Penkauskas, Moskslinis vadovas - prof. J. Kupeinskas.

(PNEUMOPERITONEUM ARTIFICIAL statist)

KAGÁLYI G.

EXCERPTA MEDICA Sec.14 Vol.11/6 Radiology Jun 57.

1017. RAGÁLYI G. and GONDA G. Fővárosi Péterfy Sándor utcai Kórház-Polyklin.,
Röntgenosztályának és Prosecturájának Közl. *Myeloma multiplex képében
jelentkező csont-reticulumsarcoma. Reticulosarcoma of bone
marrow simulating multiple myeloma MAGY.RADIOL. 1956,
8/2 (99-104) Illus. 4

A short review of the clinical and pathological appearances and of the X-ray diagno-

1017

CONT.

sis of primary reticulosarcoma of the bone marrow. In one of the authors' cases, which showed the clinical picture of myeloma, there was paraproteinuria and paraproteinaemia with an electrophoretic curve characteristic of gammaplasmycytomatosis. The sternal puncture contained many plasma cells. The histological preparation made from the clavicular tumour revealed a reticular cell sarcoma. It is pointed out how conclusive histological examination of possible tumours of the soft parts is in the differential diagnosis of myeloma, since, besides the clinical picture (paraproteinuria, paraproteinaemia) the electrophoretic curve characteristic of gamma plasmocytomas also occurs in primary bone marrow reticulosarcomas.

(XIV, 5, 16)

RAGALYI, G.

Breast carcinoma with myelomatosis. *Magy. radiol.* 5 no.1:26-28 Feb 1953. (CLML 24:3)

1. Doctor. 2. Roentgen Department (Head and Hospital Head Physician -- Dr. Pal Deak), Peterfy Sandor-utcai Hospital Polyclinic (Director and Head Physician -- Dr. Jozsef Lendvai).

RAGALYI, Geza, dr.; GONDA, Gyorgy, dr.

Bone reticulum cell sarcoma simulating multiple myeloma.
Magy. radiol. 8 no.2:99-104 May 56.

1. Fovarosí Peterfy Sándor utcai Korház-Polyklinika (igazgató:
Lendvári, József, dr.) röntgenosztályának (főorvos: Deák, Pál, dr.)
és prosecturájának (főorvos: Braun, Sándor, dr.) közleménye.

(SARCOMA, RETICULUM CELL

bone marrow, simulating plasma cell myeloma, x-ray differ.
diag. (Hun))

(BONE MARROW, neoplasms

sarcoma, reticulum cell, simulating plasma cell myeloma,
x-ray differ. diag. (Hun))

(MYELOMA, PLASMA CELL

bone marrow, x-ray differ. diag. from reticulum cell
sarcoma (Hun))

RAGALYI, Geza, dr.

Osteoradiological data on diagnosis of leukemia in children.
Gyermekgyógyászat 5 no.8:254-256 Aug 54.

1. Fovarosí Peterfy Sándor-utcai Korház-Rendelőintézet (igazgató-
főorvos: Lendvay József dr.) Gyermekosztályának (főorvos: Litvay
Emil dr.) és Röntgenosztályának (főorvos: Deák, Pál. dr.)
közleménye.

(LEUKEMIA, manifest.
bones, x-ray in child.)
(BONES, in various dis.
leukemia, x-ray in child.)

HUNGARY

FORGACS, Jozsef, Dr., RAGALYI, Geza, Dr., SANDOR, Tibor, Dr., and ZEFFER, Jenó, Dr., Tetenyi Road Hospital, Obstetrical and Gynecological Department (Tetenyi Uti Korhaz Szulo es Nobeteg Osztaly), and Szovetseg Street Hospital, Obstetrical-Gynecological and X-ray Department (Szovetseg Utcai Korhaz Szulo-Nobeteg es Rontgen Osztaly), both operated by the Capital Council (Fovarosi Tanacs) in Budapest.

"The Significance of Chromocystoscopy and Secretion Urography in the Preparation of Gynecological Patients for Surgery"

Budapest, Orvosi Hetilap, Vol 107, No 24, 12 Jun 1966, pp 1115-1117.

Abstract: The authors conducted chromocystoscopy and secretion urography in 281 patients prior to elective gynecological surgery. In 6% of the cases the findings contributed to better determination of the surgical procedure to be employed and to better understanding of the patient's recovery course. Thus, chromocystoscopy should be considered a routine operation prior to gynecological surgery and secretion urography should be performed in selected cases prior to gynecological surgery. 8 references, including 1 Hungarian and 7 Western.

1/1

- 48 -

PREGOWSKI, Wladyslaw; GOFRON, Wladyslaw; RAGANKIEWICZ, Jersy

Development in indications for pleural adhesion surgery in the light of operations performed at the Bystra Slaska sanatorium. Gruzlica 24 no.1:49-60 Jan 56.

1. Z Panstwowego Snatorium Przeciwgruzliczego w Bystrej Slaskiej
Dyrektor: dr. med. W. Pregowski, Sanatorium Przeciwgruzlicze
Bystra Slaska.

(PLEURA, dis.

adhesions, surg. indic., statist. in Poland.

(ADHESIONS

pleural, surg. indic., statist. in Poland.

IVANYI, J.; RAGANOVA, K.; UJHELYIOVA, M.; IVANYI, P.

Haptoglobin level in pulmonary carcinoma. Neoplasma 9 no.1:81-83 '62.

1. Department of Medicine, District of Health Center, Komarno; Department of Oncology, District of Health Center, Nitra; District Transfusion Service, Nitra, CSSR.

(MUCOPROTEINS blood) (LUNG NEOPLASMS blood)

RAGASTIK, ROBERT

Eesti NSV geograafia. VII ja IX klassile. Tallin, Eesti Riiklik Kirjastus, 1957.
135 p. (Geography of Soviet Estonia for the 7th and 9th grades. illus., maps,
(1 fold. col. in pocket).

NN

Not in DLC

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

RAGAVAN, R. V., Cand Tech Sci -- "Study of the technology and properties of powder copper, fortified by dispersed inclusions of aluminum oxide." Mos, 1961. (Min of Higher and Sec Spec Ed RSFSR. Mos Order of Labor Red Banner Inst of Steel im I. V. Stalin) (KL, 8-61, 248)

- 293 -

ACCESSION NR: AR4018318

8/0137/64/000/001/0037/0037

SOURCE: RZh. Metallurgiya, Abs. 10258

AUTHOR: Yelyutin, V. P.; Mozzhukhin, Ye. I.; Ragavan, R. V.

TITLE: Study of copper powder strengthened with aluminum oxide

CITED SOURCE: Tr. Kuyby*shevsk. aviats. in-t, vy*p. 16, 1963, 243-258

TOPIC TAGS: copper powder, aluminum oxide, copper alloy

TRANSLATION: Cu-Al₂O₃ alloys containing 1-10 vol. % Al₂O₃ were investigated. Powders of the mixture were obtained by two methods: (1) precipitation of Al salt on Cu oxide particles with subsequent reduction, and (2) mechanical stirring of Cu and Al₂O₃ powders in distilled water in a ball mill for 50 hr. In method 1, use was made of the Al(NO₃)₃·9H₂O. The bulk density of the powders obtained by method 1 was less, and of those obtained by method 2, more than that of pure Cu. As the Al₂O₃ content was increased, compactibility of the powders was reduced and density of the sintered bars was decreased. Al₂O₃ introduced by method 1 has a more pronounced effect on shrinkage. The sintered specimens were compacted by hot pressing, then cold-worked by upsetting by 50%. Annealing of cold-worked specimens was carried out

Card 1/2

ACCESSION NR: AR4018318

at 200-700° for 15 to 60 min. H_y of Al_2O_3 materials was higher than that of pure Cu in all cases. Introduction of Al_2O_3 by method 2 promotes retention of greater hardness to higher temperatures than by method 1. Use of X-ray diffraction also showed higher recrystallization temperatures upon introduction of Al_2O_3 . The activation energy of recrystallization for materials with varying content of Al_2O_3 was determined. A more uniform distribution of Al_2O_3 particles was observed metallographically in the case of method 2. X-ray diffraction analysis also established that in hot-pressed and cold-worked Cu- Al_2O_3 , the submicrograins are smaller than in pure Cu treated under the same conditions. O. Padalko

SUB CODE: MM

ENCL: 00

Card 2/2

RAGAVOY, P.P., akademik; ZHUKAU, P.I., kandydat biyalagichnykh navuk.

Urgent problems in the protection and development of natural
resources in the White Russian S.S.R. Vestsi AN BSSR Ser.bial.nav.
no.1:31-38 '56. (MIRA 9:9)

1.Akademiya navuk Belaruskay SSR (for Ragavoy).
(White Russia--Forest protection)

USSR / Soil Science. Genesis and Geography of Soils.

J-1

Abstr Jour : Ref Zhur - Biologiya, No 16, 1958, No. 72638

Author : Ragavy, R. P.

Inst : Not given

Title : Investigations of Soils of Belorussia

Orig Pub : Sel'sk. khozpadarka Belarusi, 1957, No 12, 12-13

Abstract : No abstract given

Card 1/1

RAGAVY, P., akademik.

Around Europe (conclusion). Rab.i sial. 32 no.11:12-14 N '56.
(Europe--Description and travel) (MLRA 10:1)